

## **AMENDMENTS TO THE CLAIMS**

### **Claims 1 to 12 (Cancelled)**

**Claim 13 (New)** A foil-decorating sheet comprising a laminated film of two or more different films which is to be set in an injection mold for being integrally bonded to a surface of a molding resin, wherein after a foil-decorating sheet is made, a bonding surface-side film of the laminated film which is on a side of a surface to be bonded to the molding resin has a peel strength of not less than 1 kgf / inch width at least at an interface between the molding resin and the bonding surface-side film of the laminated film bonded to the molding resin, and wherein at least a transparent acrylic film formed by extrusion which comprises acrylic resin as its main component is laminated on the bonding surface-side film bonded to the molding resin, with a decorative layer formed between the acrylic film and the bonding surface-side film bonded to the molding resin, wherein the bonding surface-side film of the laminated film which is bonded to the molding resin is a polypropylene film and wherein the polypropylene film is formed of a non-crystalline or low-crystalline polypropylene resin having a crystallinity of 50% or less.

**Claim 14 (New)** A foil-decorating sheet comprising a laminated film of two or more different films which is to be set in an injection mold for being integrally bonded to a surface of a molding resin, wherein after a foil-decorating sheet is made, a bonding surface-side film of the laminated film which is on a side of a surface to be bonded to the molding resin has a peel strength of not less than 1 kgf / inch width at least at an interface between the molding resin and the bonding surface-side film of the laminated film bonded to the molding resin, and wherein at least a transparent acrylic film formed by extrusion which comprises acrylic resin as its main component is laminated on the bonding surface-side film bonded to the molding resin, with a decorative layer formed between the acrylic film and the bonding surface-side film bonded to the molding resin, wherein the bonding surface-side film of the laminated film which is bonded to the molding resin is a polypropylene film and wherein the polypropylene film is comprised of a polypropylene resin polymerized by a metallocene catalyst.

**Claim 15 (New)** A foil-decorating sheet comprising a laminated film of two or more different films which is to be set in an injection mold for being integrally bonded to a surface of a molding resin, wherein after a foil-decorating sheet is made, a bonding surface-side film of the laminated film which is on a side of a surface to be bonded to the molding resin has a peel strength of not less than 1 kgf / inch width at least at an interface between the molding resin and the bonding surface-side film of the laminated film bonded to the molding resin, and wherein at least a transparent acrylic film formed by extrusion which comprises acrylic resin as its main component is laminated on the bonding surface-side film bonded to the molding resin, with a decorative layer formed between the acrylic film and the bonding surface-side film bonded to the molding resin, wherein the bonding surface-side film of the laminated film which is bonded to the molding resin is an acrylonitrile butadiene-styrene film and wherein a proportion a butadiene content in a copolymerization ratio of the acrylonitrile butadienestyrene film is 20 to 50% by weight.